

Halter-Koch, Franz

A characterization of Krull rings with zero divisors. (English) [Zbl 0818.13011](#)
[Arch. Math., Brno 29, No. 1-2, 119-122 \(1993\)](#).

We quote the author's words: "It is proved that a Marot ring is a Krull ring if and only if its monoid of regular elements is a Krull monoid".

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MSC:

[13F05](#) Dedekind, Prüfer, Krull and Mori rings and their generalizations

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